

**Supplemental Savannah River Site and Brookhaven National Laboratory  
Groundwater Information\* (SUM-13)****STATE:** New York**PROGRAM:** Office of Environmental Management**WASTE TYPE:** Low Level Waste**SITE:** Brookhaven National Laboratory**OPERATIONS OFFICE:** Chicago Operations Office

Brookhaven - Low Level Waste - OU III Pile Fan Sump Sr-90 Groundwater Treatment System Groundwater

**Waste Stream Code:** 2670

% of Stream	STREAM NAME: OU III Pile Fan Sump Sr-90 Groundwater Treatment System Groundwater	TOTAL CURIES:
100.000	OU III Pile Fan Sump Sr-90 Groundwater Treatment System Groundwater	
<b>Isotopes:</b>		
	Strontium-90	Avg Concentration: Low Limit Concent: Upper Limit Concent: 566 pCi/l

Brookhaven - Low Level Waste - OU III Waste Concentration Facility Sr-90 Groundwater Treatment System Groundwater

**Waste Stream Code:** 2680

% of Stream	STREAM NAME: OU III Waste Concentration Facility Sr-90 Groundwater Treatment System Groundwater	TOTAL CURIES:
100.000	OU III Waste Concentration Facility Sr-90 Groundwater Treatment System Groundwater	
<b>Isotopes:</b>		
	Strontium-90	Avg Concentration: Low Limit Concent: Upper Limit Concent: 821 pCi/l

Brookhaven - Low Level Waste - OU III Animal/Chemical Holes Sr-90 Groundwater Treatment System Groundwater

**Waste Stream Code:** 2681

% of Stream	STREAM NAME: OU III Animal/Chemical Holes Sr-90 Groundwater Treatment System Groundwater	TOTAL CURIES:
100.000	OU III Animal/Chemical Holes Sr-90 Groundwater Treatment System Groundwater	
<b>Isotopes:</b>		
	Strontium-90	Avg Concentration: Low Limit Concent: Upper Limit Concent: 254 pCi/l

**STATE:** South Carolina**PROGRAM:** Office of Environmental Management**WASTE TYPE:** Low Level Waste**SITE:** Savannah River Site**OPERATIONS OFFICE:** Savannah River Operations Office

Savannah River - Low Level Waste - LLW Groundwater (F&amp;H Seepage Basin)

**Waste Stream Code:** 2190

% of Stream	STREAM NAME: LLW Groundwater (F&H Seepage Basin)	TOTAL CURIES:
100.000	LLW Groundwater (F&H Seepage Basin)	
<b>Isotopes:</b>		
	Hydrogen-3	Avg Concentration: Low Limit Concent: Upper Limit Concent: 77000000 pCi/l
	Strontium-90	Avg Concentration: Low Limit Concent: Upper Limit Concent: 1000 pCi/l
<b>Contaminants:</b>		
	Mercury	Avg Concentration: Low Limit Concent: Upper Limit Concent: 6 ug/l

\*This report contains supplemental DOE information that is not available in the FY 2001 EM Corporate Database. As such, this information is not available in other CID reports.